Advances on the Horizon to Improve Post-Liver Transplant Outcomes by Improving HRS Management

MAY 30, 2020 | 12:25 PM – 1:25 PM EDT

VIRTUAL EVENT
MODERATOR

K. Rajender Reddy, MD
Ruimy Family President’s Distinguished Professor of Medicine
Professor of Medicine in Surgery
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PANELISTS

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Boston, Massachusetts

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Professor of Medicine
Division of Gastroenterology and Hepatology
Department of Internal Medicine
Mayo Clinic
Phoenix, Arizona
TARGET AUDIENCE
This activity is intended for transplant surgeons, nephrologists, and gastroenterologists.

LEARNING OBJECTIVES
Upon completion of this activity, participants will:

- Have increased knowledge regarding the
  - Effect on post-transplant outcomes of gaps in current treatment for hepatorenal syndrome (HRS) in the liver transplant setting
  - Newest data on emerging treatment options for HRS

- Have greater competence related to
  - Timely recognition and diagnosis of HRS in patients with end-stage liver disease
  - Potential place in therapy of emerging agents to manage HRS

ACCREDITATION STATEMENT
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DISCLOSURES

MODERATOR

K. Rajender Reddy, MD
K. Rajender Reddy, MD, has disclosed the following relevant financial relationships:
Served as an advisor or consultant for: Gilead; Mallinckrodt; Merck
Received grants for clinical research from: Paid to University of Pennsylvania: Bristol Myers Squibb; Exact Sciences; Gilead; HepQuant, LLC; Intercept; Mallinckrodt; Merck; Sequana

PANELISTS

Martha Pavlakis, MD
Martha Pavlakis, MD, has disclosed the following relevant financial relationships:
Received grants for clinical research from: Medeor Therapeutics

Hugo E. Vargas, MD
Hugo E. Vargas, MD, has disclosed the following relevant financial relationships:
Served as an advisor or consultant for: Arrowhead Pharma; Mallinckrodt
Received grants for clinical research from: Mallinckrodt; Sequana

Medscape, LLC staff have disclosed that they have no relevant financial relationships.

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